

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

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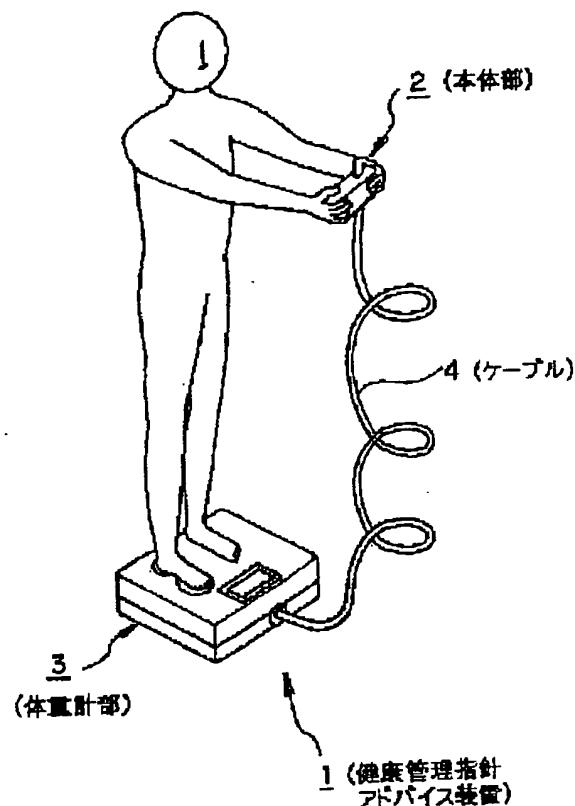
APPLICATION DATE : 20-10-97  
APPLICATION NUMBER : 09306397

APPLICANT : OMRON CORP;

INVENTOR : ISHIDA TOMOYA;

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TITLE : HEALTH CARE GUIDANCE ADVISING DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To carry out weight measurement and impedance measurement by a user alone and to provide highly precise information in consideration of a body balance.

SOLUTION: This device is constructed of a scale unit 3, onto which a subject rides, and a main body part 2 connected to the scale unit 3 via a cable 4, while an impedance measuring electrode is provided in each of a right hand holding part in the main body part 2 and a right foot load supporting part in the scale unit 3. An impedance measuring electrode is also arranged in a left hand holding part, so as to be switched for the body impedance measuring electrode.

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